# Oscar Cañongo

 $+52\ 2224151616 \mid oscarcanongo@outlook.com \mid linkedin.com/in/oscarcanongo \mid github.com/OscarCanongo \mid com/oscarcanongo \mid com/$ 

# EDUCATION

#### Tecnológico de Monterrey

B.S. Computer Science

Puebla, México Graduating in May 2021

#### EXPERIENCE

#### Full Stack Developer

August 2020 – December 2020

Museo Urbano Interactivo, Tecnológico de Monterrey

Puebla, México

- Developed two full-stack web applications using MongoDB, Express, React, NodeJS, Heroku and WordPress.
- "Memoria Sonora" is an audio exhibition website about how people were living the pandemic.
- "Fortune Teller BOT" is a website that shows predictions about how Mexico and the World will be in the future.
- In both web-sites, I worked on all parts, from conception to deployment.

## Junior Developer

August 2020 – December 2020

Accurate Media

Puebla, México

- Provided Technical Support to customers about the content management system (CMS) "AccuPro"
- Improved the user experience by modifying the CSS and HTML of "Accupro"

#### Major School Projects

## IKA Aquarium | MySQL, PostgreSQL, MongoDB, Express, NodeJS, React

Spring 2020

- Developed an administration panel for "Ika Aquarium"
- The dashboard manages store inventory, sales, purchases, employees, and products.
- Created a page for customers, where they can buy products and leave a review of them.
- Worked in Back-end and Front-end.

## GranjaApp | Google Cloud, PostgreSQL, Express, NodeJS, Angular, Java, Swift

Fall 2019

- Developed a full-stack web application focused on farm management
- Created the mobile application (Android and iOS) of the website
- The application was given to "Colegio de Postgraduados" and now is used by them.
- Worked in Back-end and Android Application.

# Industrias Cabrera | MySQL, PHP, HTML, CSS

Spring 2019

- Developed a full-stack web application focused on Industrias Cabrera management
- The web page includes functionalities such as Insert, delete, show, edit, sort, and save inventory
- The web page allows the administrator to control the business earnings.
- Worked in Back-end and Front-end

#### TECHNICAL SKILLS

Languages: Java, JavaScript, SQL, Python, C++, HTML/CSS

Frameworks and Technologies: React, Next.js, Node.js, Express, Git, Heroku

Language: BULATS certificate in English B2 Level.

## CERTIFICATIONS

Google Coursera: Essential Google Cloud Infrastructure: Foundation Tecnológico de Monterrey: Mentorship and leadership certificate

Cisco Networking Academy: CCNA Routing and Switching: Introduction to Networks Certificate.